1000mssc.cscc.

<u>10</u>

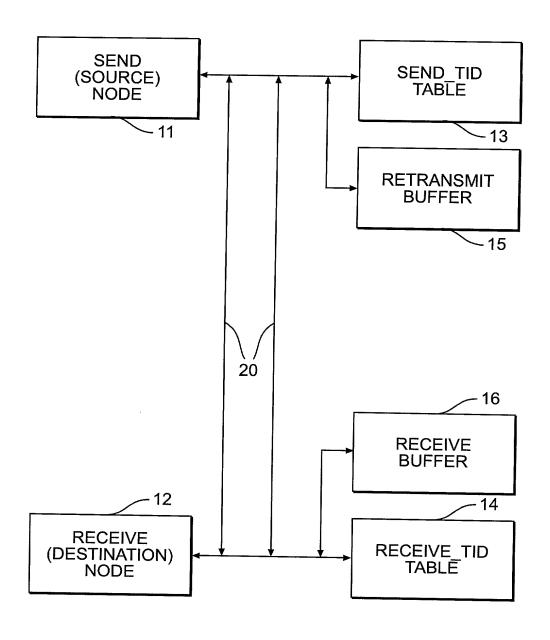
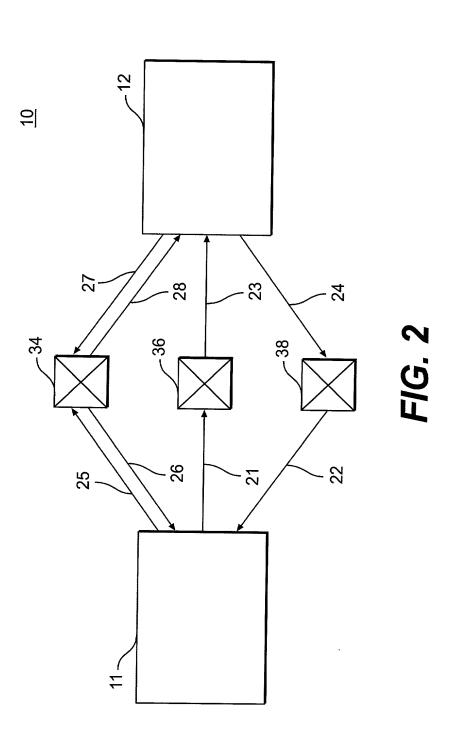


FIG. 1

Title: DYNAMIC END TO END RETRANSMIT APPARATUS AND METHOD Inventor(s): Debendra DAS SHARMA



Inventor(s): Debendra DAS SHARMA Contact Name: David A. Plettner (408) 447-3013 Attorney Docket No.: 10019854-1

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<u>14</u>

VALID	ACK RCVD	TID	DEST	PATH	FCC
0	0	0	0	0	0
0	0	0	0	0	0
, 0	0	0	0	0	
	-				

FIG. 3A

VALID	SEND ACK	TID	SOURCE	PATH	FCC
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	. •	0	0

FIG. 3B

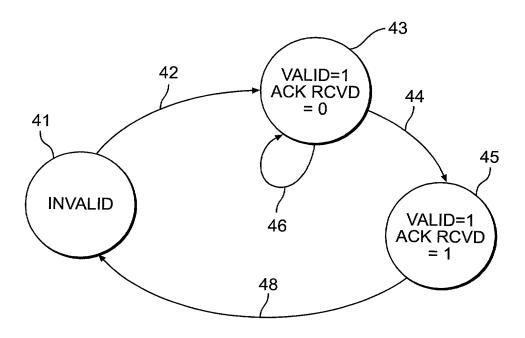


FIG. 4A

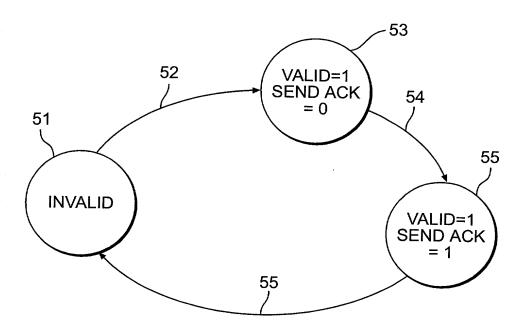
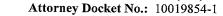
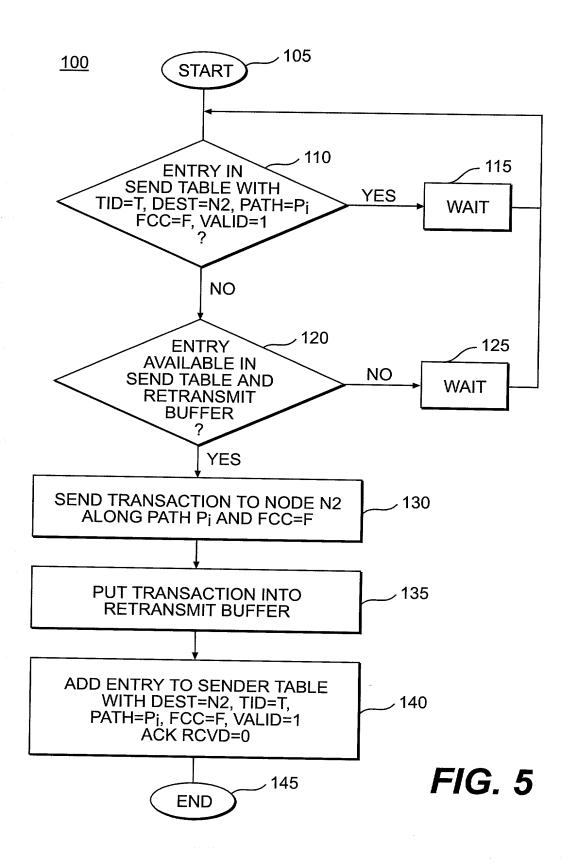


FIG. 4B

Title: DYNAMIC END TO END RETRANSMIT APPARATUS AND METHOD Inventor(s): Debendra DAS SHARMA

Contact Name: David A. Plettner (408) 447-3013

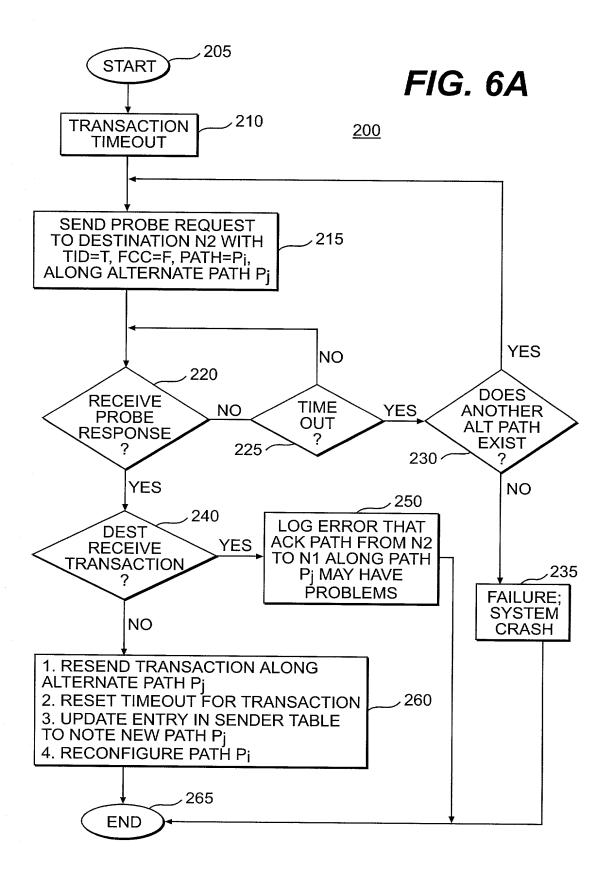




Title: DYNAMIC END TO END RETRANSMIT APPARATUS AND METHOD Inventor(s): Debendra DAS SHARMA

Contact Name: David A. Plettner (408) 447-3013

Attorney Docket No.: 10019854-1



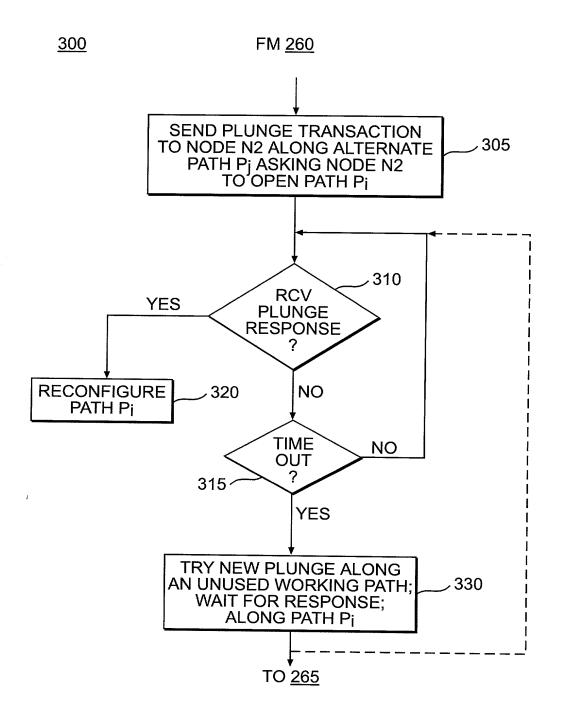


FIG. 6B

Inventor(s): Debendra DAS SHARMA Contact Name: David A. Plettner (408) 447-3013 Attorney Docket No.: 10019854-1

405 START <u>400</u> 410 **RCV ACK REMOVE TRANSACTION** 415 FROM RETRANSMIT BUFFER UPDATE SENDER TABLE ENTRY TO ACK RCVD = 1 420 WAIT FOR NX MAXIMUM TIME OF FLIGHT 425 INVALIDATE SENDER TABLE ENTRY 430 435

FIG. 7

END

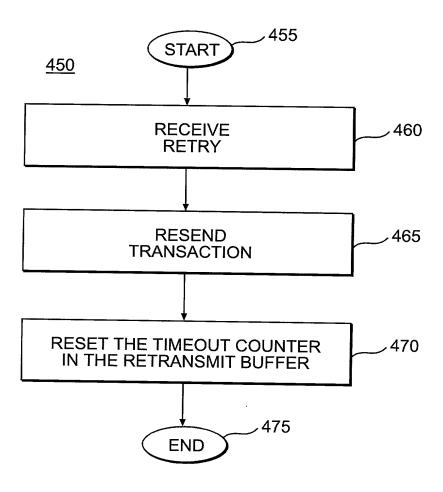
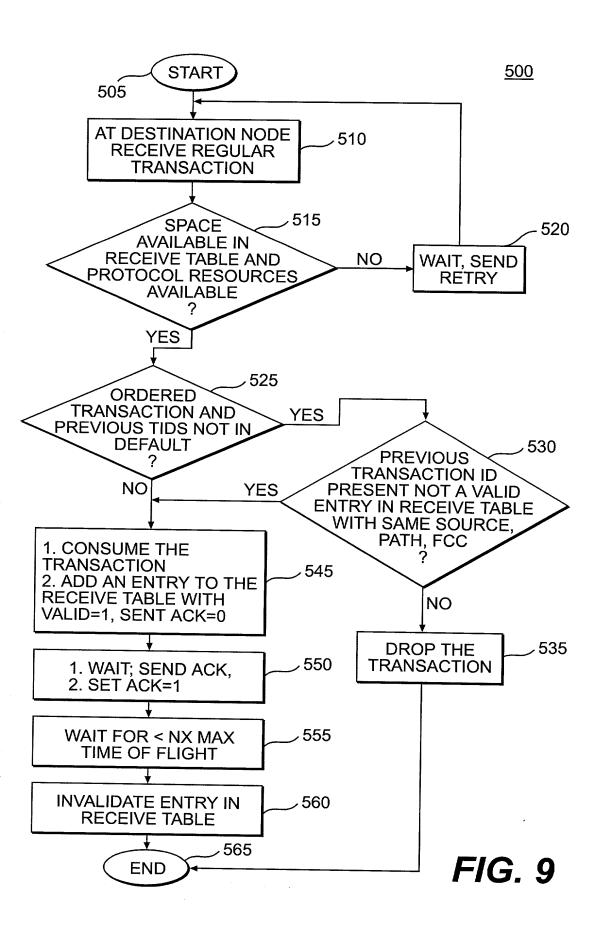


FIG. 8

Inventor(s): Debendra DAS SHARMA Contact Name: David A. Plettner (408) 447-3013

Attorney Docket No.: 10019854-1



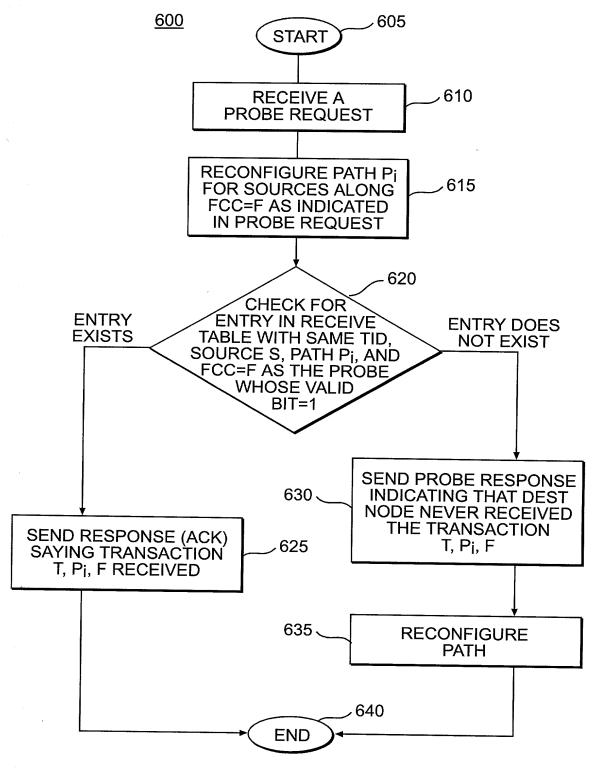


FIG. 10

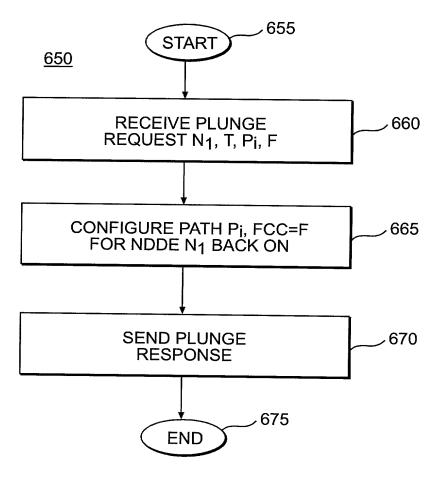


FIG. 11